GOVERNMENT OF INDIA
STEEL
LOK SABHA

UNSTARRED QUESTION NO:5932
ANSWERED ON:10.04.2017
SAIL Products
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Will the Minister of STEEL be pleased to state:

(a) the details of the various products produced by Steel Authority of India Limited (SAIL) along with the products supplied to the Railways during the last three years and the current year; and

(b) the steps taken by the Government to boost production capacity of SAIL?

Answer

(a) The details of Crude Steel Production and various saleable steel products produced by SAIL during last three years and 2016-17 is as under:-

Crude Steel Production:-
(Unit: thousand tonnes)
Year
Crude Steel Production ("000T)
2013-14 13579
2014-15 13907
2015-16 14279
2016-17 (Provisional) 14494

Production of various saleable steel products by SAIL during last three years and 2016-17 is as under:-

Year Long Products Flat Products Alloy and stainless steel
2013-14 4883 7762 234
2014-15 4716 7862 264
2015-16 5529 6616 236
2016-17
(Provisional) 5942 7707 220

Details of products supplied to the Railways during last three years and 2016-17 is as under:-

UNIT 2013-14 2014-15 2015-16 2016-17 (Provisional)
RAILS Tons 642725 544142 616820 612900
WHEELS Numbers 55631 55838 43426 51561
AXLES Numbers 8769 9332 8425 6227
Long Products
(Other than Rails,
Wheels, Axles) Tons 5882 8042 8185 7030
Flat Products Tons 73295 123842 53638 52262

Contdâ€¦â€¦â€¦.2/-

(b) Steel Authority of India Limited has undertaken Modernization & Expansion of its integrated steel plants at Bhilai, Bokaro, Rourkela, Durgapur & Burnpur and Special Steel Plant at Salem which envisages increase in its crude steel production capacity from 12.8 Mtpa to 21.4 Mtpa.

Under Modernization and Expansion Plan, SAIL has installed latest state-of-the-art rolling mills viz. coupled Pickling and Tandem mill for cold rolled products, Universal Rail Mill, Plate Mill, Universal Section Mill, Wire Rod & Bar Mill, Medium Structural Mill etc. having capability for producing various value added products like:-

â€¢ Plates/Pipes to meet API (American Petroleum Institute) 100 Grade specifications.
â€¢ Universal Beams/ Heavy Beams in the sizes up to 1100 mm to support increasing Infrastructural requirements.
â€¢ Rails for Metro-Railways.

â€¢ Increased production of Rails and wheels to meet the increasing requirements of Indian Railways.
â€¢ Rail welding facility for producing up to 260m long rails.
â€¢ Wider Plates upto the size of 4200 mm.
â€¢ Auto grade CR Products, Galvanized Coils/Sheets.

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